Consumer and Corporate Affairs Canada

Consommation et Corporations Canada

Industrial Design Office Bureau des dessins industriets

CERTIFICATE OF

CERTIFICAT

REGISTRATION

D'ENREGISTREMENT

INDUSTRIAL DESIGN - DESSIN INDUSTRIEL

| Registration No Nº d'enregistrement | Registration date - Date d'enregistrement |
|-------------------------------------|---|
| 65044 | January 9, 1990 |

I hereby certify that the industrial design identified above and shown herein has been duly registered in accordance with the industrial Design Act.

Je certifle par les présentes que le dessin identifié ci-dessus et tel quel représenté en annexe a été enregistré conformément à la Loi sur les dessins industriels.

The registration is valid for five years from the date shown and may be renewed once for a further five years upon payment of the prescribed renewal fee.

L'enregistrement est valide pour cinq ans à compter de la date des présentes et peut être renouvelé pour un autre cinq ans définitifs sur paiement du droit prescrit.

Commissioner of Patents - Commissaire des brevets

APPLICATION FOR REGISTRATION OF AN INDUSTRIAL DESIGN

We, Kabushiki Kaisha Hoky (also trading as Hoky Corporation), whose full post office address is 498, Komagidai, Nagareyama-shi, Chiba, Japan, hereby request you to register in our name an Industrial Design for a LIQUID APPLYING CLEANER of which we are the sole proprietors.

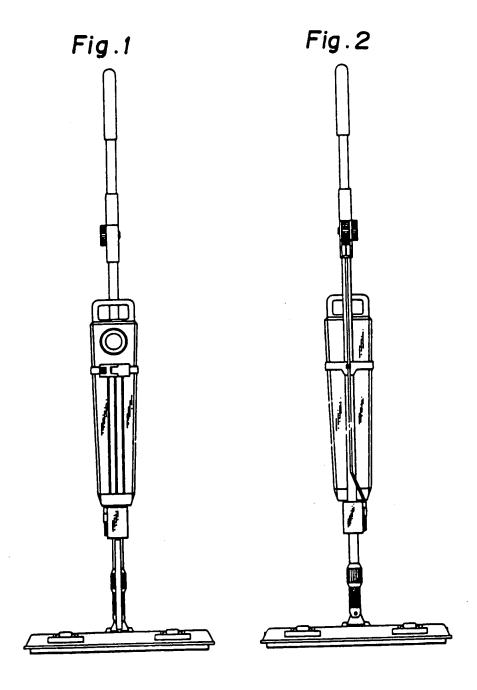
We declare that the said Industrial Design was not in use to our knowledge by any other person than ourselves at the time of our adoption thereof.

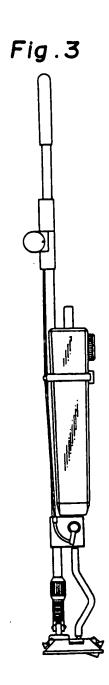
The said Industrial Design is characterized by the shape of the cleaner, which displays an elongated gently downwardly tapering casing of rectangular cross section, with bevelled corners; a narrow rectangular band extending around the casing near the top end thereof, a disc-shaped knob extending outwardly from the front centre of the casing above the band, three shallow parallel, rectangular grooves extending downwardly from a rectangular clasp on the front centre of the band to the sharply tapering bottom end of the casing; a smaller, narrower, rectangular box beneath the casing extending slightly rearwardly thereof; a cylindrical handle extending from a rectangular base beneath the box upwardly through the rear of the box and a rectangular, longitudinally extending recess in the rear of the casing, and above the box to a slightly larger diameter, cylindrical grip with a hemispherical upper end; an elongated, rectangular body on the handle equidistant between the casing and the grip, the body having a pair of semicircular arms extending rearwardly from the centre thereof, with a striated, disc between and on one side of the arms; a thin cylindrical tube extending from beneath the centre of the arms vertically downwardly, and angling outwardly near the bottom of the casing to an arcuate section on one side of the rectangular box, such one side of the box also displaying a pair of concentric circles and a small rectangle extending between the circles and the arcuate section of the tube, the bottom of the handle between the box and the base including a smooth upper portion, a lower portion with annular striations, and a central cylindrical larger diameter portion with tapering top and bottom shoulders, the lower end of the handle being generally triangular and extending into a rear central rectangular recess in the base, the recess being bordered at the front and two sides by a small rectangular wall; a cylindrical tube extending between the front bottom edge of the box and the top centre of a central rectangular panel in the base, the tube defining a generally V-shaped wave; the rectangular base of the cleaner having a planar top surface and planar sides and ends inclined outwardly from the top to a lower thin, rectangular flange, each of the front and rear top edges displaying a pair of rectangular recesses, with a small .../3

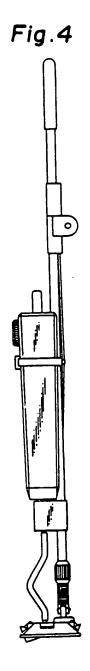
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square body in each recess and a bar of triangular cross section extending across the outer bottom edge thereof; the bottom of the base displaying a square grid on one side of the centre thereof, an elongated central rectangular strip with rounded ends and two small widely spaced apart, rectangles on the other side of the bottom connected to the central strip by small rectangular strips, and spaced apart, circular openings in the grid, central strip and small rectangles.

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Fig. 5

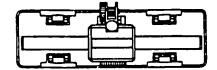


Fig. 6





